



DEPARTMENT OF THE NAVY  
OFFICE OF THE ASSISTANT SECRETARY  
RESEARCH, DEVELOPMENT AND ACQUISITION  
1000 NAVY PENTAGON  
WASHINGTON DC 20350-1000

30 August 1995

MEMORANDUM FOR COMMAND STANDARDS IMPROVEMENT EXECUTIVES (CSIE)

Subj: IMPLEMENTATION MEMO 95-9, CANCELLATION OF OBSOLETE AND  
UNNECESSARY DATA ITEM DESCRIPTIONS

Encl: (1) List of UDI and Single Alpha Type DIDs

The Military Specifications and Standards Process Action Team Report, "Blueprint for Change" called for the cancellation of all obsolete and unnecessary data item descriptions (DIDs). Secretary Perry subsequently directed the Under Secretary of Defense for Acquisition and Technology to develop a procedure for identifying and removing obsolete requirements from the "Acquisition Management System and Data Requirements Control List" (AMSDL). It is felt that we can reduce the cost of our data acquisitions by improving the tools we provide up-front to our requirements' determination personnel. Reducing this shopping list of DIDs and updating those we need to retain should help minimize contract data costs and offers a more sound basis for requirements' decisions.

To carry out this initiative, all UDI and single alpha type data item descriptions are being canceled and will not be in the 1 October 1995 AMSDL. You are requested to review the enclosed list of UDI and single alpha type DIDs and prepare new DIDs for those you wish to retain and submit them to OSD by 22 September 95.

The next step will be to review all DIDs that are Statement of Work (SOW) driven. You are requested to review the SOW driven DIDs for which you are the office of primary responsibility and notify OSD prior to 31 October 1996 of the DIDs you are submitting for cancellation.

The final step in carrying out this DID initiative will be the review of the source document driven DIDs. You should review your source document driven DIDs according to your individual SYSCOM military specification and standard disposition schedule. You are requested to attempt to schedule the completion of source document dispositions and the applicable DID(s) review prior to 31 October 1996.

If you have any questions concerning this effort, please contact Tom Ballantine, 602-0136. The OSD point of contact for DIDs is Ms. Dorothy Wright, (703) 681-8476, DSN 761-8476.

A handwritten signature in black ink, reading "Robert P. Petroka". The signature is written in a cursive style with a large, stylized 'P'.

Robert P. Petroka  
Commander, U.S. Navy  
Head, Department of the Navy  
Standardization Office

cc: D.E. Porter

UDI AND SINGLE ALPHA TYPE DIDS

<u>DID NUMBER</u>	<u>T I T L E</u>	<u>OPR</u>	<u>D A T E</u>	<u>SOURCE DOC #</u>
DI-L-2082A	REPORT, LOR (LEVEL OF REPAIR) SUMMARY	MAT-0422	05-SEP-75	MIL-STD-13900
DI-L-2083A	REPORTS, LOR (LEVEL OF REPAIR) STATUS	MAT-0422	05-SEP-75	MIL-STD-13900
DI-E-6120A	SUPPORT EQUIPMENT ILLUSTRATIONS (SEI)	MAT-042	08-FEB-77	MIL-HDBK-300L
DI-R-7040	REPORT, BURN-IN TEST	N/	21-OCT-77	STATEMENT OF WORK
DI-E-2185	MASS PROPERTIES ESTIMATES AND REPORTS FOR SURFACE SHIPS	SEA-55W2	13-APR-82	
DI-M-2196	MANUAL, TECHNICAL; VALIDATION CERTIFICATION	NAVY-SH	28-AUG-84	MIL-M-63003A DOD-STD-2147A
DI-A-23434C	LIST, CONTRACT DATA REQUIREMENTS (DD FORM 1423)	CEL-TD	28-JUL-77	STATEMENT OF WORK
DI-E-23159A	CHANGES TO GENERAL SPECIFICATIONS FOR SHIPS OF THE U.S. NAVY	SEA-55Z1	30-DEC-81	MIL-STD-490A
DI-T-23190A	REPORT, SHIP ACCEPTANCE TEST	SEA-61X1	31-MAY-77	STATEMENT OF WORK
DI-T-23794A	REPORTS, BOOKLET OF SHIP TEST	SEA-61X1	31-MAY-77	STATEMENT OF WORK
DI-T-23959A	SCHEDULE, SHIP ACCEPTANCE TEST (SAT)	SEA-61X1	31-MAY-77	STATEMENT OF WORK
DI-T-26391B	PROPOSAL, TEST CHANGE	SEA-61X1	31-MAY-77	STATEMENT OF WORK
DI-T-26393B	AGENDA, SHIP TRIAL	SEA-61X1	31-MAY-77	STATEMENT OF WORK
DI-T-2180	PROPULSION UNIT LOT ACCEPTANCE DATA	AIR-5422	25-AUG-80	MIL-I-85326 NOT 1

DI-M-2194	MANUAL, TECHNICAL; QUALITY ASSURANCE PGM PLAN	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A
DI-M-2195	MANUAL, TECHNICAL; VALIDATION PLAN	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A
DI-M-2197	MANUAL, TECHNICAL; EVALUATION RECORD	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A
DI-M-2198	MANUAL, TECHNICAL; VERIFICATION PLAN	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A
DI-M-2199	MANUAL, TECHNICAL; VERIFICATION PLANNING	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A
DI-M-2200	MANUAL, TECHNICAL; VERIFICATION SEQUENCE	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-H-85337A
DI-M-2201	MANUAL, TECHNICAL; VERIFICATION INCORPORATION CERTIFICATION	NAVY-AS	28-AUG-84	MIL-M-63036D MIL-M-85337A DOD-STD-2147A NOT 1
DI-A-6103A	REPORT, MATERIAL REQUIREMENTS/RECEIPT, MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-E-6118A	REPORT, ENGINEERING CHANGES STATUS-MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3)
DI-E-6119A	REPORT, EQUIPMENT CONFIGURATION ACCOUNTABILITY TRAINING MAINTENANCE	AIR-413	08-FEB-74	MIL-T-81821(3)
DI-E-6122A	SPECIFICATIONS-TRAINERS, MAINTENANCE, EQUIPMENT AND SERVICES	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292

DI-F-6125A	REPORT, COST, MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) STATEMENT OF WORK
DI-H-6129A	OUTLINES, ACCEPTANCE AND TEST, MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-27615B MIL-T-81821(3)
DI-H-6132A	REPORT, EQUIPMENT SERVICE, MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-H-6133A	MANUALS, PHOTOGRAPHIC, MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-H-6134A	REPORTS, ENGINEERING AND PRODUCTION PROGRESS- MAINTENANCE TRAINING	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-H-6135A	REPORTS, FACILITIES - MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-H-6136A	REPORTS, ACCEPTANCE - MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-L-6139A	REPORTS, REJECTED/NON-OPERABLE PARTS UTILIZATION MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-M-5156	TECHNICAL MANUAL (CONTRACTOR-FURNISHED EQUIPMENT (CFE) NOTICES)	AIR-04A4	30-APR-71	STATEMENT OF WORK
DI-E-6204	EXHIBITS, ENGINEERING CHANGE PROPOSALS-TRAINING COURSES, MAINTENANCE TRAINING EQUIPMENT RELATED	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292
DI-H-6205	CHARTS, MILESTONES - MAINTENANCE TRAINING EQUIPMENT	AIR-413	08-FEB-74	MIL-T-81821(3) MIL-STD-1292

DI-R-7086	FAILURE MODE, EFFECTS, AND CRITICALITY ANALYSIS PLAN	AIR-5185	06-JAN-81	MIL-STD-1629A NOT 2
DI-E-7087	AIRCRAFT STORES INTERFACE MANUAL DRAWING	AIR-541	20-JUL-83	DOD-D-1000B(4) NOT 1
DI-R-7094	RELIABILITY BLOCK DIAGRAMS AND MATHEMATICAL MODELS REPORT	AIR-5185	18-NOV-81	MIL-STD-756B NOT 1
DI-R-7095	RELIABILITY PREDICTION AND DOCUMENTATION OF SUPPORTING DATA	AIR-5185	18-NOV-81	MIL-STD-756B NOT 1 MIL-P-85710
DI-R-7100	RELIABILITY REPORT FOR EXPLORATORY ADVANCED DEVELOPMENT MODEL	AIR-5185	18-NOV-81	MIL-STD-7563 NOT 1
DI-S-7122	STRUCTURAL DESIGN CRITERIA REPORT (HELICOPTER)	AIR-5112	01-MAY-83	MIL-S-8698(1)
DI-P-7128	CONTRACTOR TECHNICAL INFORMATION CODING OF REPLENISHMENT PARTS	NAVY-AS	14-OCT-83	MIL-STD-789C
DI-P-7129	TECHNICAL DATA IDENTIFICATION CHECK LIST	NAVY-AS	14-OCT-83	MIL-STD-789C
DI-L-7137	PACKAGING KIT CONTENTS LIST	AIR-5304	16-JUL-84	MIL-STD-2073/1B
DI-E-21430A	SPECIFICATION REVISION PAGES	AIR-542	25-MAY-78	MIL-STD-490A
DI-S-21433B	SYSTEM ENGINEERING ANALYSIS REPORT	AIR-542	27-MAY-77	MIL-D-8684B
DI-M-21455A	MISSILE SYSTEM BROCHURE	AIR-542	27-MAY-77	MIL-D-8684B
DI-T-21456B	ENVIRONMENTAL DATA	AIR-542	25-MAY-78	MIL-D-8684B
DI-S-21458A	AIRCRAFT INSTALLATIONS REPORT	AIR-542	27-MAY-77	MIL-D-8684B
DI-S-21459A	STABILITY AND CONTROL REPORT	AIR-542	27-MAY-77	MIS-D-8684B

DI-S-21460A	AIRODYNAMIC AND THERMODYNAMIC HEATING ANALYSIS REPORT	AIR-542	27-MAY-77	MIL-D-8684B	
DI-T-21463A	STATIC TEST PLAN	AIR-542	27-MAY-77	MIL-A-8868B(1)	
DI-T-21464A	STATIC TEST REPORTS	AIR-542	27-MAY-77	MIL-A-8868B(1)	
DI-S-21465A	STRENGTH SUMMARY AND OPERATING RESTRICTION REPORT	AIR-542	27-MAY-77	MIL-A-8868B(1)	
DI-L-21474A	ADJUSTMENT REPORT	AIR-542	17-JUL-78	MIL-D-8684B	
DI-L-21475A	SIGNAL DESCRIPTION LIST	AIR-542	17-JUL-78	MIL-D-8684B	
DI-L-21478A	AS-BUILT CONFIGURATION LIST	AIR-542	17-JUL-78	MIL-D-8684B	
DI-L-21479A	INDIVIDUAL MILLILE PRODUCTION TEAT DATA	AIR-542	17-JUL-78	MIL-D-8684B	
DI-L-21481A	COMBAT DAMAGE REPAIR ASSESSMENT	AIR-516	05-DEC-78	MIL-STD-2072	
DI-L-21498A	SURVIVABILITY COST EFFECTIVENESS TRADEOFF STUDIES REPORT	AIR-516	05-DEC-78	MIL-STD-2072	
DI-L-21575	SUPPORT EQUIPMENT DEPOT LEVEL REWORK STANDARD	AIR-417	14-DEC-81	MIL-STD-2078	
DI-L-21596	YEILD VALUE REPORT	AIR-540	01-APR-85	MIL-Q-9858A(2)	NOT 1
DI-R-21597	FAILURE REPORTING, ANALYSIS AND CORRECTIVE ACTION SYSTEM (FRACAS) PLAN	N/AS	01-JUL-85	MIL-STD-2155	

DI-R-21598	FAILURE REPORT	N/AS	01-JUL-85	MIL-I-85569A MIL-T-85663(1) MIL-R-85693 MIL-G-85742 MIL-STD-2155
DI-R-21599	DEVELOPMENT AND PRODUCTION FAILURE SUMMARY	N/AS	01-JUL-85	MIL-STD-2155
DI-R-7085A	FAILURE MODE, EFFECTS, AND CRITICALITY ANALYSIS REPORT	ESSD-9313	14-SEP-84	MIL-P-85710 MIL-STD-1629A NOT 2
DI-T-2181	TEST REQUIREMENTS DOCUMENT	ELEX-5043	05-OCT-81	MIL-STD-1345B NOT 1
DI-E-7042A	DESIGN APPROVAL REQUEST FOR STANDARD ELECTRONIC MODULES PROGRAM	ELEX-8134	09-JAN-80	MIL-STD-1378E STATEMENT OF WORK
DI-E-7044	REQUEST, EXCEPTION, STANDARD ELECTRONIC MODULES PROGRAM (SEMP)	ELEX-8134	21-DEC-77	MIL-STD-1378E
DI-E-7045	REPORT, FAILURE ANALYSIS FOR STANDARD ELECTRONIC MODULES PROGRAM (SEMP)	ELEX-8134	21-DEC-77	MIL-M-28787D SUR 1
DI-R-7096	ELECTROMAGNETIC COMPATIBILITY PROGRAM PLAN	ELEX-8322	30-JAN-81	MIL-G-85742 MIL-HDBK-237A(2)
DI-L-22342A	RESTORATION, OVERHAUL AND REPAIR RECEIVING INSPECTION REPORT	ELEX-824	21-DEC-79	MIL-STD-2110 NOT 1
DI-M-22403	TECHNICAL REPAIR STANDARD OUTLINE	ELEX-824	06-DEC-79	MIL-STD-2111(1)
DI-M-22404	TECHNICAL REPAIR STANDARD	ELEX-824	06-DEC-79	MIL-STD-2111(1) DOD-STD-2147A NOT 1
DI-L-7022	RESIDUAL ASSET REPORT (PREOPERATIONAL)	LMA	20-JAN-76	MIL-STD-1369 NOT 2



DI-E-7025	COMMERCIAL VEHICLE ENGINEERING DATA	LMA	01-MAR-76	MIL-S-45344H
DI-V-4959B	ILLUSTRATIONS		15-AUG-75	MIL-I-28947C
DI-V-4968A	COMMERCIAL EQUIPMENT REPAIR PARTS SUPPORT LISTS	LMA LMA	01-SEP-75	MIL-STD-1561B STATEMENT OF WORK
DI-E-25504E	TRAINING EQUIPMENT SUB-SYSTEM CONFIGURATION DATA LIST	NTBC	21-FEB-85	MIL-STD-483A NOT 1
DI-T-25504E	TRAINER TEST PROCEDURES AND RESULTS REPORT	NTBC	21-FEB-85	MIL-T-23991E
DI-H-25772B	PROGRESS REPORT	NTEC/N-25	01-APR-85	STATEMENT OF WORK
DI-H-25774B	TRAINING PROGRAM WORK REPORT	NTEC/N-25	01-APR-85	STATEMENT OF WORK
UDI-E-20231A	PRODUCT FUNCTION SPECIFICATION	NSWC-E35	27-JUN-72	MIL-S-83490
UDI-P-21372	MATERIALS, BILL OF	SEA-2081	03-JUL-74	MIL-STD-295
UDI-A-23075A	FIRE PROTECTION PLAN, ORGANIZATION CHART AND INSTRUCTIONS AND FLOORING	SEA-56Y5	15-JUN-73	MIL-STD-882C
UDI-A-23081	PLAN, STABILITY CONTROL	SEA-55W4	10-OCT-72	MIL-STD-882C
UDI-E-23116A	ANALYSIS, VIBRATION, PROPULSION SYSTEM	SEA-56x13	10-OCT-72	STATEMENT OF WORK
UDI-T-23194A	LOG, OPERATIONAL, EQUIPMENT	SEA-06C3	28-OCT-75	ML-STD-785B(2) NOT 2
UDI-E-23204C	WEIGHT ESTIMATES AND REPORTS (SUBMARINES)	SEA-55W2	26-SEP-74	STATEMENT OF WORK
UDI-E-23216	REPORT, VARIATION TRANSMITTAL/REFERRAL LETTER	SEA-56X2	15-MAY-72	STATEMENT OF WORK

UDI-E-23259A	ANALYSIS, SHIP ELECTRICAL SYSTEM LOAD AND POWER	SEA-56Z	13-MAY-74	STATEMENT OF WORK
UDI-E-23406A	DIRECTORY, SHIPBOARD IVCS/DIAL TELEPHONE SYSTEM	SEA-6131	10-MAY-74	STATEMENT OF WORK
UDI-T-23732B	PROCEDURE, TEST	SEA-56X32	23-OCT-74	STATEMENT OF WORK
UDI-T-23734	REPORT, PROPELLER MEASUREMENT	SEA-56X7	01-APR-72	STATEMENT OF WORK
UDI-T-23735A	REPORTS, CONTROLLABLE PITCH PROPELLER INSPECTION	SEA-56X73	15-MAY-72	STATEMENT OF WORK
UDI-T-23737	AGENDA, C.P. PROPELLER TEST	SEA-56X73	01-APR-72	STATEMENT OF WORK
UDI-T-23752	REQUEST, EXTENSION APPROVAL FOR VIBRATION TESTING	SEA-55N3	01-APR-72	MIL-STD-167/1 NOT 1
UDI-T-23762	REPORT, VIBRATION TESTING	SEA-55N3	01-APR-72	MIL-STD-167/1 NOT 1
UDI-E-23846B	MANUAL, CONFIGURATION IDENTIFICATION	SEA-63E	30-SEP-72	STATEMENT OF WORK
UDI-E-26547	DATA, AUTOMATIC DIGITAL COMPUTER PROGRAM FOR GAS TURBINE ENGINE PERFORMANCE	SEA-56X31	03-OCT-74	STATEMENT OF WORK
UDI-R-26549	REPORT, ALIGNMENT CRITERIA	SEA-56X44	10-OCT-74	MIL-B-17341C
UDI-S-26551	REPORT, VIBRATION (SELF GENERATED)	SEA-56X3	14-MAR-75	MIL-STD-167/1 NOT 1
UDI-A-23083A	REPORT/MINUTES, RECORD OF MEETING	CEL-TD	20-JUN-73	STATEMENT OF WORK
UDI-E-23149A	STATUS SUMMARY, ENGINEERING CHANGE DOCUMENTATION	CEL-PA	20-JAN-76	MIL-STD-480B NOT 1
UDI-V-26410A	INPUT DATA, FITTING OUT MANAGEMENT INFORMATION SYSTEM (FOMIS)	CEL-MS	28-JUN-74	MIL-STD-1626
UDI-V-26411A	MANAGEMENT PLAN & SCHEDULES, FITTING OUT MANAGEMENT INFORMATION SYSTEM (FOMIS)	CEL-MS	28-JUN-74	MIL-STD-1626

UDI-V-26561A	DATA, SHIPBOARD UNIFORM AUTOMATED DATA PROCESSING SYSTEM (SUADPS)	CEL-MS	06-FEB-76	MIL-STD-1339C
UDI-E-23085	REPORTS, WEIGHT AND STABILITY (BOATS)	PMS-300	30-JUN-72	STATEMENT OF WORK
UDI-E-23715	ANALYSIS, TORSIONAL VIBRATION FOR PROPULSION SYSTEM (BOATS)	PMS-300	01-APR-72	MIL-STD-176/1 NOT 1
UDI-E-23718	REPORT, NULL TEST RESULTS (BOATS)	PMS-300	01-APR-72	MIL-P-17549D MIL-P-21929C(1) FED-STD-406A(1) NOT 1
UDI-R-225823	PLAN,BASE ELECTRONIC SYSTEM ENGINEERING (BESEP)	PME-124	01-JUL-76	MIL-STD-499A
UDI-T-21330	PLAN, CONTROL, SYSTEM ELECTROMAGNETIC COMPATIBILITY	AIR-516	24-APR-74	MIL-E-6051D(1) NOT 1
UDI-R-21374A	PLAN, QUALITY ASSURANCE PROGRAM	AIR-55	24-SEP-75	MIL-Q09858A(2) NOT 1
UDI-E-21586	REQUEST, ASSIGNMENT OF TYPE EQUIPMENT CODES	ESSD-9322	15-AUG-84	MIL-N-18307G(2) MIL-I-85569A MIL-T-85663(1)
UDI-E-21587	REQUEST, CONFIRMATION OF TYPE EQUIPMENT CODES	ESSD-9322	15-AUG-84	MIL-N-18307G(2) MIL-I-85569A MIL-T-85663(1)